

In the Claims

Please amend claims 1 and 19 as follows:

1. (currently amended) A computer-implemented method of building a set of information, comprising:

receiving a plurality of objects, each object in the
5 plurality having one of a plurality of types; and

for each object of the plurality of objects:

responsive to the object having a first type,
providing a first set of information comprising:

a first identifier;

10 information related to the object, following
the first identifier; and

a second identifier, following the
information related to the object.

2. (original) The method of claim 1 wherein the first identifier and the second identifier comprise identifiers that will be returned unchanged by a processing system.

3. (original) The method of claim 2 wherein the first identifier and the second identifier comprise tags.

4. (original) The method of claim 3, wherein each of the tags comprises a location identifier unique from the other tags corresponding to one selected from the first identifier and the second identifier.

5. (original) The method of claim 1 wherein the first type comprises server side code.

6. (original) The method of claim 1 additionally comprising, responsive to the object having a second type, providing a second set of information comprising information related to the object and a third identifier
5 embedded in said information.

7. (original) The method of claim 6 wherein:
the information related to the object comprises a tag;
and
the third identifier comprises an attribute of the
5 tag.

8. (original) The method of claim 6 wherein the second type comprises objects not entirely server side code.

9. (previously presented) A computer implemented method of associating information received from a server with a first at least one object, comprising:

locating a pair of first identifiers in the
5 information received from the server; and

associating information between the pair of first
identifiers located with the first at least one object
corresponding to the pair of first identifiers.

10. (canceled) The method of claim 9 wherein the first
at least one object is the second at least one object.

11. (previously presented) The method of claim 9
wherein:

each of the pair of first identifiers comprises a
first object identifier; and

5 the associating step comprises matching each of the
first object identifier with the first at least one object.

12. (original) The method of claim 9 wherein the pair
of first identifiers comprises a first first identifier
having a first type and a second first identifier having a
second type.

13. (original) The method of claim 12 wherein the
first first identifier comprises an even number and the
second first identifier comprises an odd number, greater
than the even number of the first first identifier.

14. (previously presented) The method of claim 13 wherein the first at least one object comprises server side code.

15. (previously presented) The method of claim 9 additionally comprising:

locating a second identifier in the information received from the server; and

5 associating information corresponding to the second identifier located with a second at least one object corresponding to the second identifier.

16. (canceled) The method of claim 15 wherein:

the second identifier comprises a third object identifier;

the third at least one object comprises a fourth
5 object identifier; and

the associating information corresponding to the second identifier step comprises matching the third object identifier to the fourth object identifier.

17. (previously presented) The method of claim 15 wherein the information corresponding to the second identifier comprises information surrounding the second identifier.

18. (previously presented) The method of claim 15
wherein:

the information corresponding to the second identifier
comprises a tag; and

5 the second identifier comprises an attribute of the
tag.

19. (currently amended) A computer program product
comprising a computer useable medium having computer
readable program code embodied therein for building a set
of information, the computer program product comprising
5 computer readable code devices configured to cause a
computer to:

receive a plurality of objects, each object in the
plurality having one of a plurality of types; and

for each object of the plurality of objects:

10 responsive to the object having a first type,
provide a first set of information comprising:

a first identifier;

information related to the object, following the first
identifier; and

15 a second identifier, following the information related
to the object.

20. (original) The computer program product of claim 19 wherein the first identifier and the second identifier comprise identifiers that will be returned unchanged by a processing system.

21. (original) The computer program product of claim 20 wherein the first identifier and the second identifier comprise tags.

22. (original) The computer program product of claim 21, wherein each of the tags comprises a location identifier unique from the other tags corresponding to one selected from the first identifier and the second
5 identifier.

23. (original) The computer program product of claim 19 wherein the first type comprises server side code.

24. (original) The computer program product of claim 19 additionally comprising computer readable code devices configured to cause a computer to, responsive to the object having a second type, provide a second set of information
5 comprising information related to the object and a third identifier embedded in said information.

25. (original) The computer program product of claim 23 wherein:

the information related to the object comprises a tag;
and

5 the third identifier comprises an attribute of the
tag.

26. (original) The computer program product of claim
24 wherein the second type comprises objects not entirely
server side code.

27. (previously presented) A computer program product
comprising a computer useable medium having computer
readable program code embodied therein for associating
information received from a server with a first at least
5 one object, the computer program product comprising
computer readable program code devices configured to cause
a computer to:

locate a pair of first identifiers in the information
received from the server; and

10 associate information between the pair of first
identifiers located with the first at least one object
corresponding to the pair of first identifiers.

28. (canceled) The computer program product of claim
27 wherein the first at least one object is the second at
least one object.

29. (previously presented) The computer program product of claim 27 wherein:

each of the pair of first identifiers comprises a first object identifier; and

5 the computer readable program code devices configured to cause a computer to associate comprise computer readable program code devices configured to cause a computer to match each of the first object identifier with the first at least one object.

30. (original) The computer program product of claim 27 wherein the pair of first identifiers comprises a first first identifier having a first type and a second first identifier having a second type.

31. (original) The computer program product of claim 30 wherein the first first identifier comprises an even number and the second first identifier comprises an odd number, greater than the even number of the first first
5 identifier.

32. (currently amended) The computer program product of claim 31 wherein the first at least one object comprises server side code.

33. (previously presented) The computer program product of claim 27 additionally comprising computer

readable program code devices configured to cause a computer to:

5 locate a second identifier in the information received from the server; and

 associate information corresponding to the second identifier located with a second at least one object corresponding to the second identifier.

34. (canceled) The computer program product of claim 33 wherein:

 the second identifier comprises a third object identifier;

5 the third at least one object comprises a fourth object identifier; and

 the computer readable program code devices configured to cause a computer to associate information corresponding to the second identifier comprise computer readable program
10 code devices configured to cause a computer to match the third object identifier to the fourth object identifier.

35. (previously presented) The computer program product of claim 33 wherein the information corresponding to the second identifier comprises information surrounding the second identifier.

36. (previously presented) The computer program
product of claim 33 wherein:

the information corresponding to the second identifier
comprises a tag; and

5 the second identifier comprises an attribute of the
tag.